Research

Activities 2012

Kit Johnstone Tyabandha, Ph.D.

This year I visited my former supervisor in Japan during the period from 1995 to 1999; he was not there but I could later on get in touch with him by email. Ptho cultists tried to prevent me from going to Japan, they became furious when I had gone there. My father in Jyangmhaĭ was to be murdered as indicated not the least by a letter of threat I received at his home shortly before he passed away. My research background was such that I had spent approximately ten years doing my first degrees, one for the masters and another ten for a doctorate. I had done four different topics towards a doctoral degree, namely Control Systems, Mathematics in Economics, Language Engineering and Chemical Engineering; respectively at Tokyo Institute of Technology in Japan, University of Paris I in France, University of Manchester Institute of Science and Technology (UMIST) in England, and again at UMIST which became University of Manchester by the time of receiving a Ph.D. for the last project.

My job applications for a position of lecturer and researcher include those in February made to British Antarctica Surveys (BAS13/12), Glasgow (850) (1702, ?), Kent (STM0236), Manchester (E&PS-00692) (E&PS-00725) (E&PS-00764) (E&PS-00778) (E&PS126728, ?), Oxford (BK/11/024), Sheffield (UOS003510); in March to Aberdeen (CS·12·02), Dundee (LS0148) (LS0161), Surrey (8551), Bristol (17006), Glasgow (1570, Software Engineering and Information Security) (1645, Global City Future) (1702, Logic and Rhetoric) (1717, Language) (1774, Nationality and Identity, Transformation and European Integration); in April to Glasgow (1615, Neuro Science and Psychology) (1718, Music as a Cultural Practice) (1719, Culture and Creative Arts) (1720, Digital Economy and Culture) (1722, Fellow in Religious Studies) (1723, Research Enterprise) (1754, Fellow in Sensor Systems) (1984, ATLAST) (E20211, Complex Systems and Software Engineering) (E20213, Water and Environmental Engineering); in May to Bath (BB1031, Building Physics) (BB1032, Energy Demand Reduction) (BB1034, Health Care Engineering) (BB1037, Space Weather) (JK1000, Computer Science) (JK1001, Mathematics) (JK1063, Human Computer Interaction) (SC1012, Risk and Insurance) (SC1013, Operation Management), Glasgow (1681, Astronomy) (1844, Stable Isotope Geoscience) (1863, Creative Writing) (E20216, Computer Science); in June to St Andrews (SK4745, Geography and Migration), Bath (BB1023, Automotive Powertrain Engineering) (BB1074, Electro-Mechanical Engineering) (BB1075, Computation) (CP1104, Economics), Edinburgh (3015786, Astronomy and Physics) (3015794, 3D Spatial Structure of Cells, Astronomy and Physics) (3015812, Vast Digigal, Mathematics) (3015850, Science and Tchnology and Innovative Studies) (3015887, Early Modern Philosophy) (3015890, Logic and History Analytic Philosophy) (3015921, Nuclear Physics, Astronomy and Physics), Glasgow (2222, Art Analytical Research), Stirling (SCH00091, Computer Science and Mathematics); in July to Cardiff (212BR, Computation and Infrastructure) (218BR, Medical Electronics) (219BR, Computational Mechanics) (236BR, English Literature) (238BR, Language and Communication) (245BR, Technology Translator, Performance Engineering Centre) (248BR, Technology Translator, Green Communications Centre), Glasgow (2342, Frequency Standard) (2419, College of Arts) (2425) (2427), Kent (STM0303, Electronics Systems) (STM0304, Digital Media and Digital Systems), Manchester (HUM-01294, Japanese) (HUM-01295, Japanese) (HUM-01386, Japanese); in August to St Andrews (ME1196, Environmental Earth Science) (ML1186, Camouflage from Physics to Evolution) (SB1041, Physics) (SB1094, Astronomy) (SB1335, Economics), Edinburgh (3016115, Engineering) (3016127, Informatics) (3016134, Informatics) (3016137, Carbon Capture) (3016139, Carbon Capture), Glasgow (1614, Epidemiological Modelling and Game Theory) (1648, Mathematical Epidemiological Modelling) (2436, History of Art 1500-1700) (2482, Mathematics) (2516, Theatre Studies), Manchester (EPS-01103, Electrical and Electronic Engineering) (EPS-01268, System Engineer, Physics and Astronomy) (EPS-013961, Physics and Astronomy) (EPS-01418, eMERLIN) (M&HS-01405, Health Care Science), (HUM-01623, Agent-based Transportation); in September to St Andrews (ME1574, Astrophysics), Edinburgh (3016253, Mathematics) (3016262, Theoretical Physics) (3016264, Theoretical Physics) (3016265, Clinical Trials) (3016268, Engineering) (3016272, Physics and Astronomy) (3016275, Physics and Astronomy), Glasgow (2268, Art Business) (2432, Mathematics and Statistics) (2517, Cultural Industry and Policy) (2523, Chemistry) (2550, Adult Education) (2559, Borderless Politics and Corporate Political Activity in Multiple Arenas) (2627, Chemistry) (2658, Physics and Astronomy) (2677, Chemistry), Manchester (EPS-01522) (HUM-01687, Global Urbanisation); in October to St Andrews (ME1212, Galaxy Evolution), Edinburgh (5103, Mathematics), Glasgow (2638, Engineering) (2651, Computational Biology) (2687, Mathematics and Physics) (2705, Human Geography) (2746) (2761, Geotechnical Engineering)

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(2792, Physics and Astronomy) (2793, Engineering) (2802, Transportation Engineering) (2834, Engineering and Science) (E20227, Sensor Systems Engineering), Imperial College (EN20120285SW, Chemical Engineering), Kent (HUM0302, History of Modern Science and Technology) (SS0630, Economics), Manchester (EPS-01767, Polymer Science and Engineering) (HUM-01180, Economics); in November to Aberdeen (ENG029R, Numerical Modelling of Coastal Processes) (LAN009A, Linguistics), St Andrews (ML1208, Scottish Longitudinal Studies), Canterbury Christchurch University (LSLMC/MAD, Media and Communication), Dundee (ASE0175, Argumentation, Art, Science and Engineering), Edinburgh (5062) (5093) (5104, Mathematics), Manchester (HUM-01933, Economics) (HUM-01934, Economics), Newcastle (D1135A, Power Electronics and Machines) (D1141A, Communication and Signal Processing), Sheffield (UOS005532, Management), Stirling (SCH00127, Digital Media and Communication) (SCH00130, Economics); and in December to St Andrews (ME1409, Human Geography) (SB1121, Systematic and Historical Theology) (SB1122, Theological Ethics) (SB4748, Geoinformatics), Canterbury Christchurch University (LSLG/GLS, Geography), Dundee (ASE0179, Art, Science and Engineering) (MDN0428, Mechanical Engineering) (MDN0508, Health Informatics), Edinburgh (7423, Image Processing) (8602, Mathematics), Glasgow (2901, Physics and Engineering), Manchester (EPS01984, Applied Mathematics) (EPS02003, Wave Energy Converter) (EPS02102, Tsunami Overtopping and Coastal Defence Loading) (E&PS0540, Energy Networks and Electric Power Systems) (HUM-02005, Education) (LSX02094) (M&HS02079, Health Economics), Newcastle (A1357A, Biomedical Science) (D1160A, Environmental Engineering).

I attended a lecture series, Gifford Lectures, by Neuroscience Department at University of Glasgow on 27^{th}, 28^{th} and 30^{th} May. I attended a talk on digitisation of Old English manuscripts at English Department, University of Glasgow on 29^{th} November. I networked with academics at Glasgow (Economics), International Christian College, Middleborough (Computer Science). I researched at Glasgow University Library. I visited a job fair at Royal Concert Hall on 13^{th} June, where exhibitors include University of Western Scotland and the Open University; then again Business Fair on 14^{th} June at the same place; and then Engineering and Technology Fair at University of Glasgow on *1:st* November. I attended Science Opening Doors, a science fair at Unviersity of Glasgow on 21^{st} November, and talked to people from CERN there. I went with a church to Ayr on 20^{th} June, then to St Andrews on 23^{rd} August. I sang in a chorus for Scottish Opera and Lodging House Mission at Covent Garden in London, on 2^{nd} July. In London I visited on 3^{rd} July a curator at British Library who covered the language Lạnnạ there, and gave a digitised copy of the New Testament in Lanna to the library; then again gave a copy of Gideons New Testament in Thai to the same on 25^{th} September. British Library expressed a possibility that they might need my help in cataloguing their BLS collections. I asked Lodging House Mission in July about ministering place, and applied through them to volunteer at Rangers Stadium. On 5^{th} October at Glasgow University Library I installed Linux on Vela, a notebook donated to me. Through a curator of British Library a company Dalton Maag contacted me about designing fonts for them; I replied to them on 15^{th} October] but received no reply. I applied for a research fund from Glasgow Gold of Glasgow Housing Association on 2^{nd} November, but received no final reply.

Bibliography

KJT Tyabandha, unpublished notes, 2011

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